IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No.: 7,491,722 B2)
Inventors: Vittorio DAL PIAZ et al.	Group Art Unit: 1624
Issue Date.: February 17, 2009) Examiner: Cecilia M. Jaisle
For: NEW PYRIDAZIN-3(2H)-ONE DERIVATIVES) Confirmation No.: 5918)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

REQUEST FOR CERTIFICATE OF CORRECTION

Pursuant to 35 U.S.C. § 254, and 37 C.F.R. § 1.322, this is a request for a Certificate of Correction in the above-identified patent. The mistakes identified in the appended Form are of a clerical or typographical nature, or of minor character, and resulted from errors made by the Patent and Trademark Office ("PTO") and made in good faith by patentees. Payment in the amount of \$100 (the fee set forth in 37 C.F.R. § 1.20(a)) will be made with a credit card via the PTO's electronic filing system. Should payment not be made or should any additional fees be needed, authorization is hereby given to charge any fees due in connection with the filing of this request to Deposit Account No. 06-0916.

One copy of PTO Form 1050 is appended because this request is being filed electronically via EFS. The complete Certificate of Correction involves two (2) pages.

Patent No. 7,491,722 B2 Attorney Docket No. 09605.0011-00

Issuance of the Certificate of Correction containing the correction is earnestly requested.

Please charge any required fees not included herewith to Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: April 9, 2009

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

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APPLICATION NO.:

10/539.821

ISSUE DATE:

February 17, 2009

INVENTOR(S): Vittorio DAL PIAZ et al.

It is hereby certified that an error or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, col. 144, line 44, "alkylsuiphinyl, alkylsuiphonyl" should read --alkylsulphinyl, alkylsulphonyl--;

Claim 1, col. 144, lines 48-49, "alkylsuiphamido" should read --alkylsulphamido--;

Claim 1, col. 144, line 49, "aminosuphonyl" should read --aminosulphonyl--;

Claim 6, col. 145, line 49, "alkylsuiphinyl, alkylsuiphonyl" should read --alkylsulphinyl, alkylsulphonyl--;

Claim 6, col. 145, line 53, "alkylsuiphamido" should read --alkylsulphamido--;

Claim 6, col. 145, line 53, "aminosuphonyl" should read --aminosulphonyl--;

Claim 6, col. 145, line 54, "di-alkylaminosuiphonyl" should read --di-alkylaminosulphonyl--;

Claim 16, col. 148, line 12, "aminosuphonyl" should read --aminosulphonyl--;

Claim 16, col. 148, line 34, "aminosuphonyl" should read --aminosulphonyl--;

Claim 16, col. 148, line 29, "alkylsuiphinyl" should read --alkylsulphinyl--;

Claim 19, col. 159, line 37, "7-membe red" should read --7-membered--;

Claim 19, col. 159, line 61, "aminosuphonyl" should read --aminosulphonyl--;

Claim 19, col. 160, line 13, "0 atom" should read -- O atom --;

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APPLICATION NO.: 10/539,821

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INVENTOR(S): Vittorio DAL PIAZ et al.

Claim 20, col. 161, line 60, "aminosuphonyl" should read --aminosulphonyl--;

Claim 20, col. 162, line 11, "alkylsuiphinyl, alkylsuiphonyl" should read --alkylsulphinyl, alkylsuphonyl--;

Claim 24, col. 164, line 7, "alkylsuiphinyl" should read -alkylsulphinyl--;

Claim 24, col. 164, lines 11-12, "alkylsuiphamido" should read --alkylsulphamido--;

Claim 24, col. 164, line 12, "aminosuphonyl" should read --aminosulphonyl--;

Claim 24, col. 164, line 29, "alkylsuiphonyl" should read --alkylsulphonyl--;

Claim 24, col. 164, lines 33-34, "alkylsuiphamido" shold read --alkylsulphamido--;

Claim 24, col. 164, line 34, "aminosuphonyl" should read --aminosulphonyl--; and

Claim 24, col. 164, lines 34-35, "di-alkylaminosuIphonyl" should read --di-alkylaminosuIphonyl--.